



**OBLON, SPIVAK et al**  
**Docket No: 7910-0049-13**  
**Inventor: Gathen GARCIA et al.**  
**Serial No: 09/545,455**  
**Reply to NOA dated: 8/30/04**  
**Replacement Sheets**

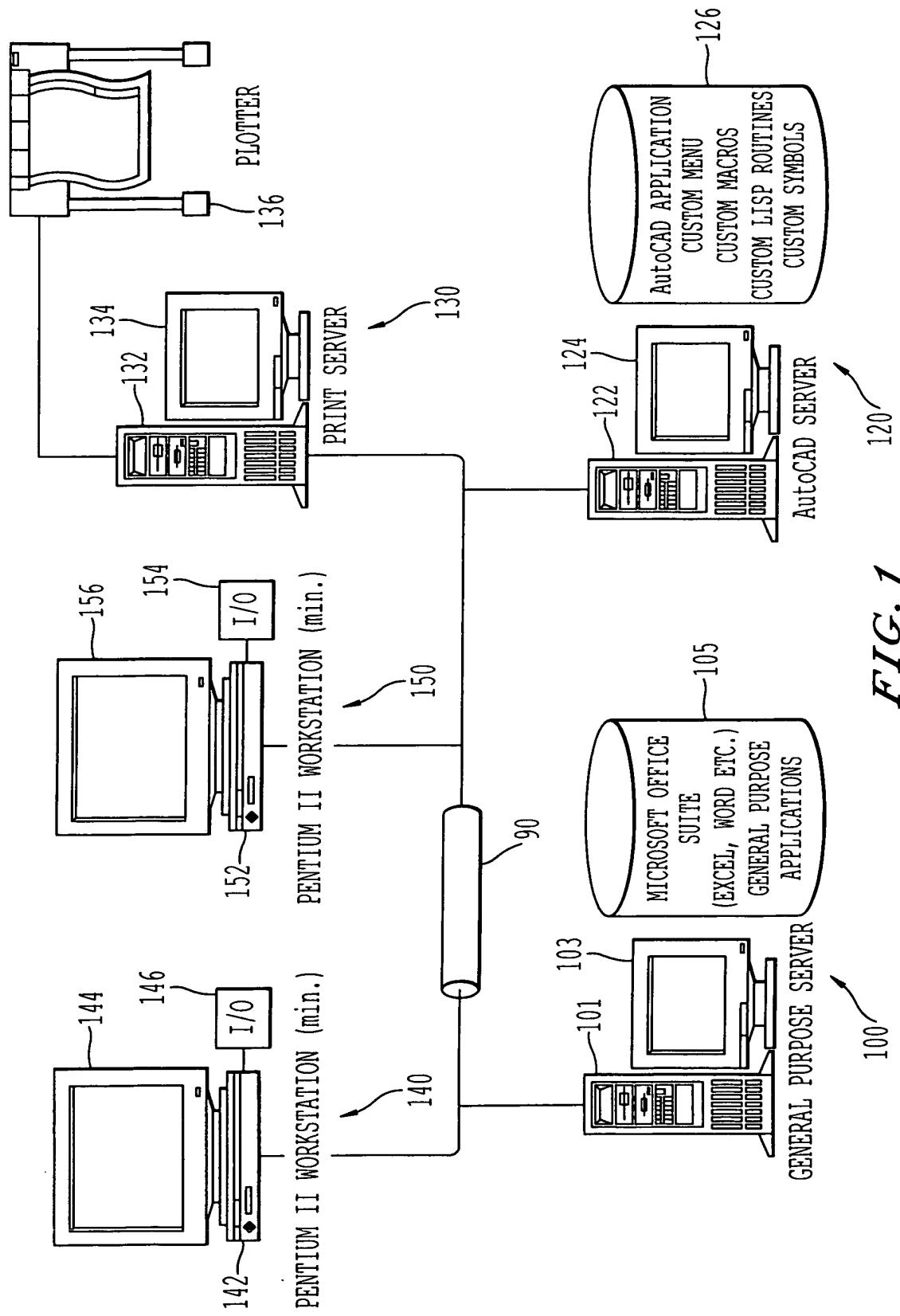


FIG. 1

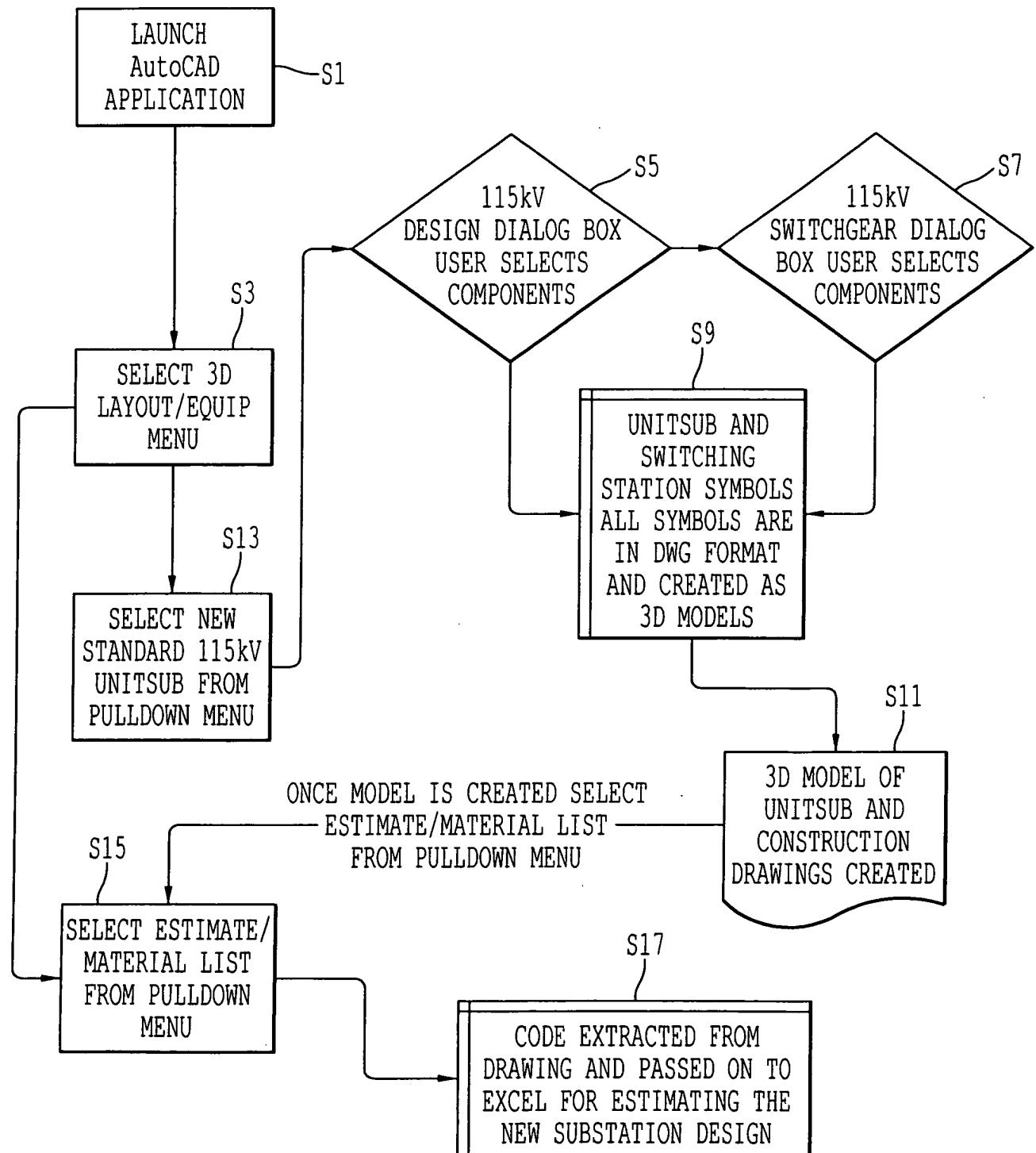
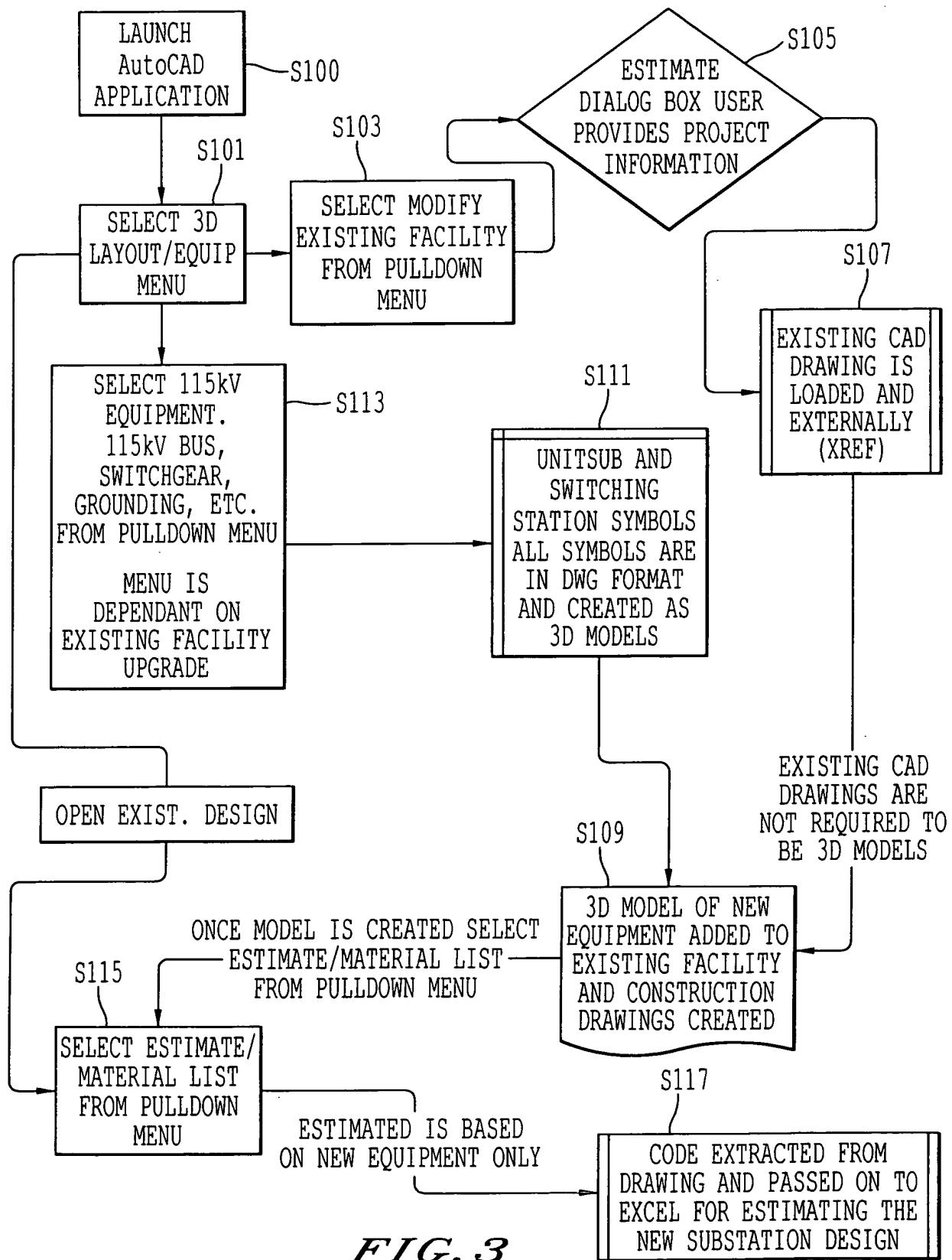


FIG. 2



**FIG. 3**

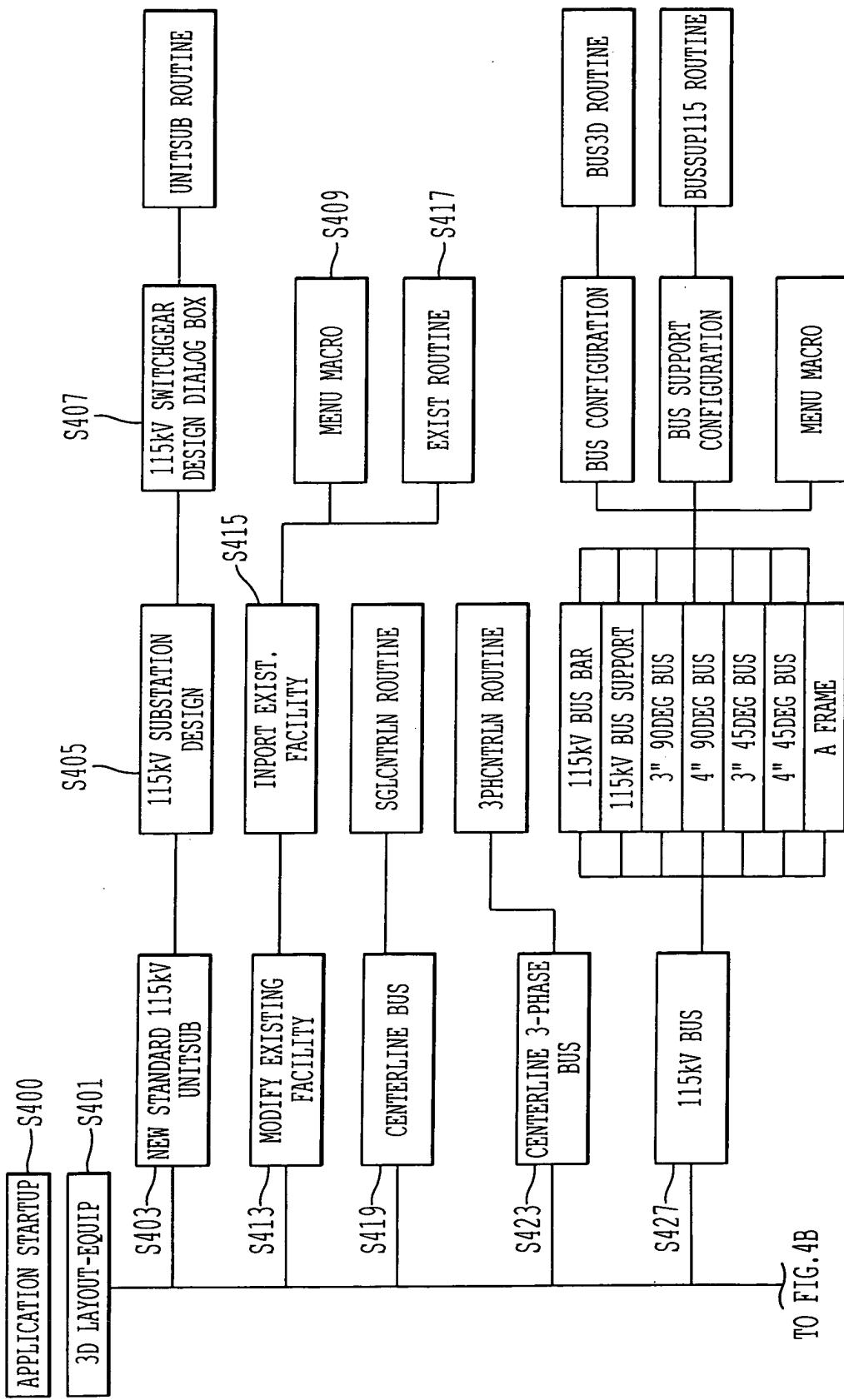
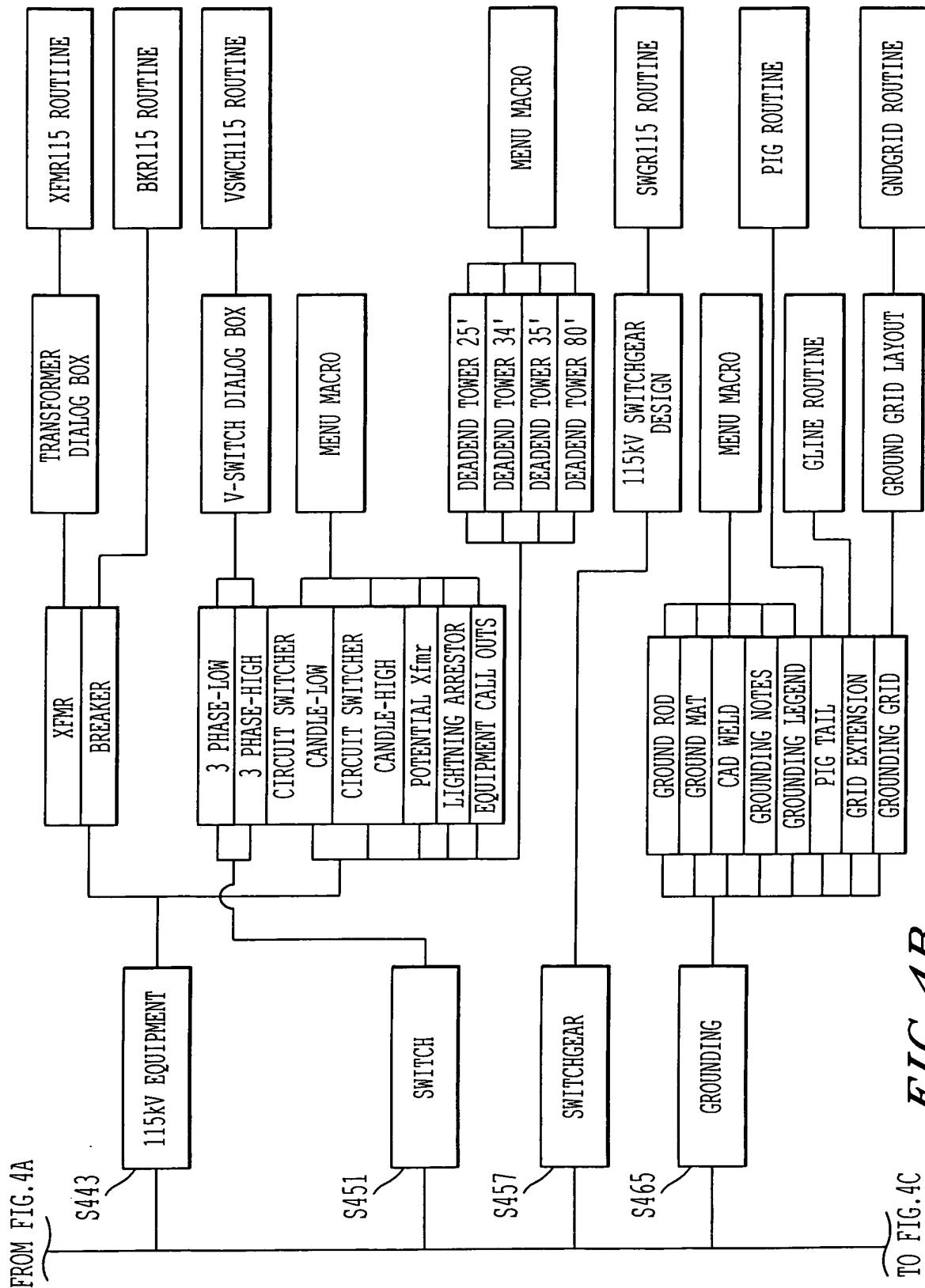
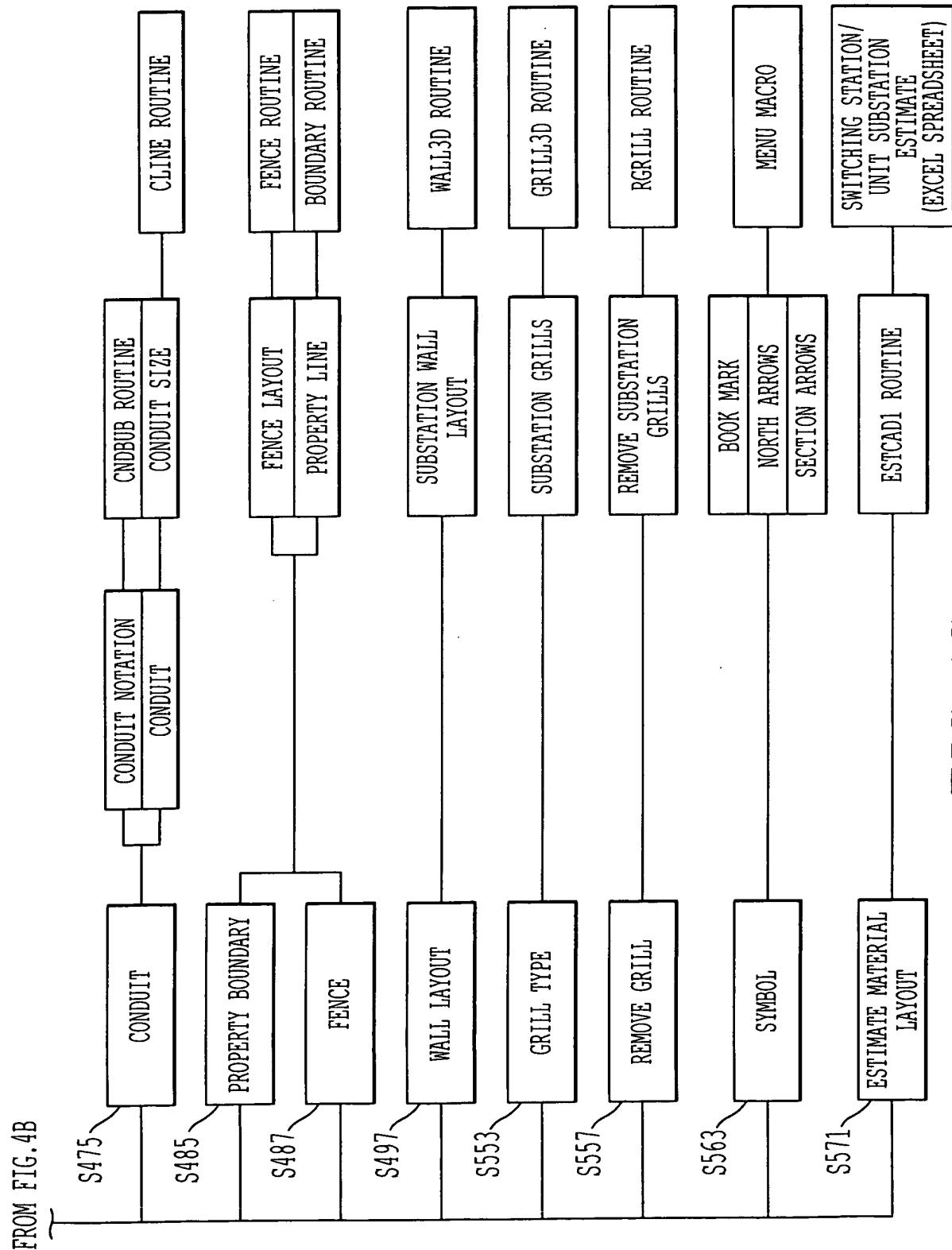


FIG. 4A





*FIG. 4C*

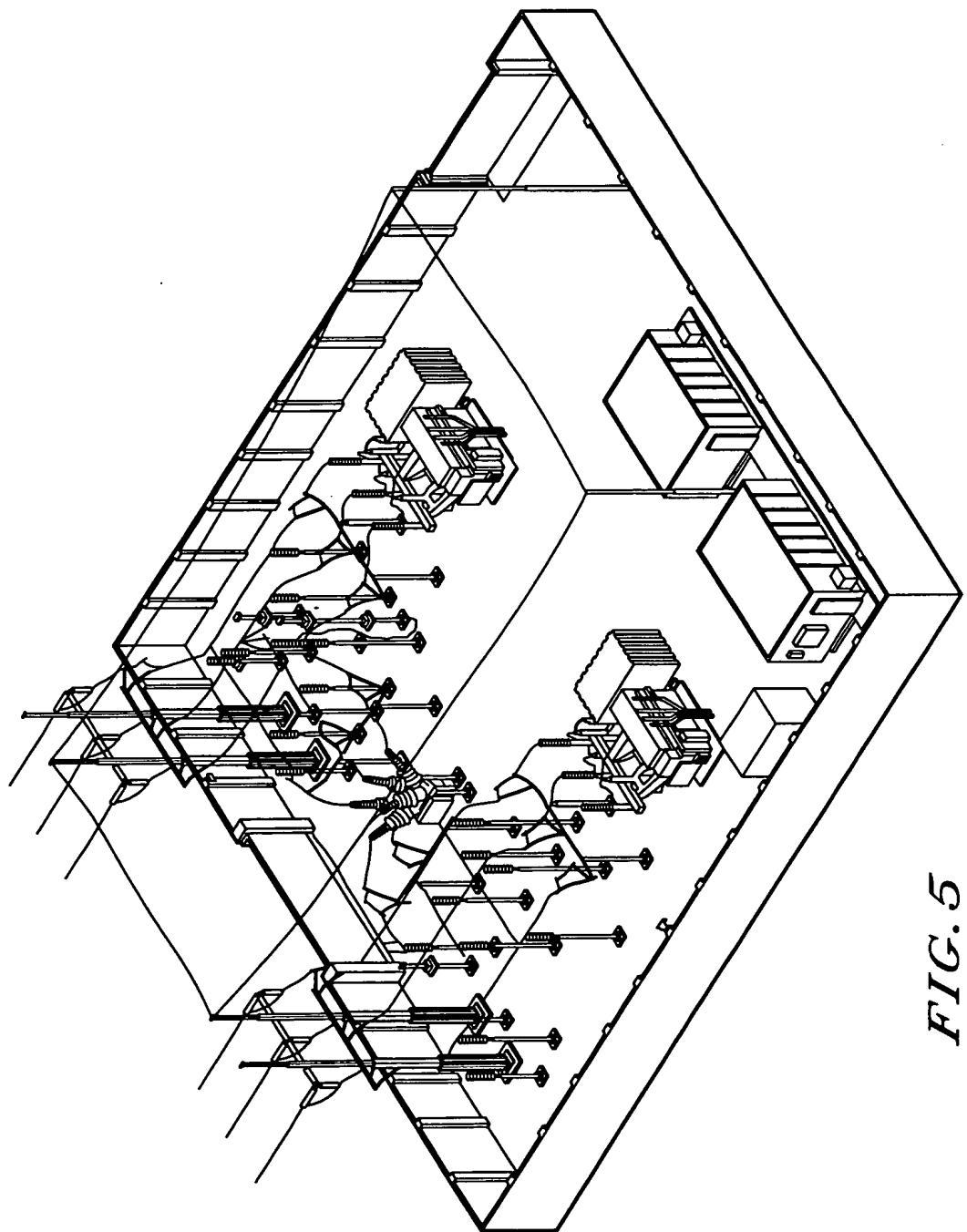
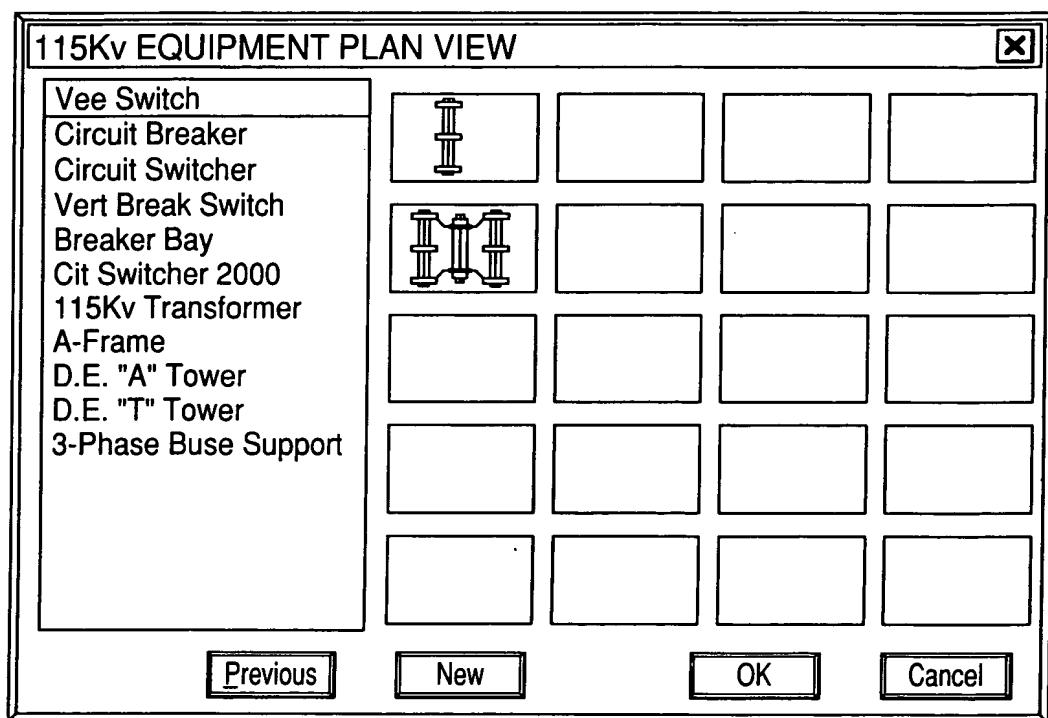


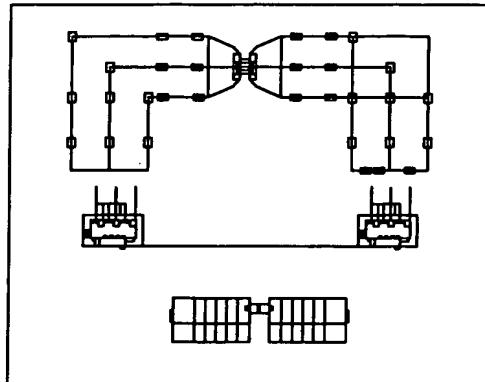
FIG. 5

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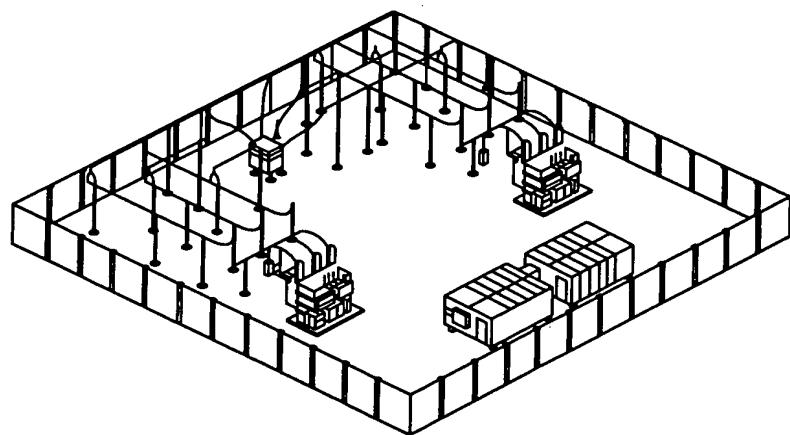
*FIG. 6*

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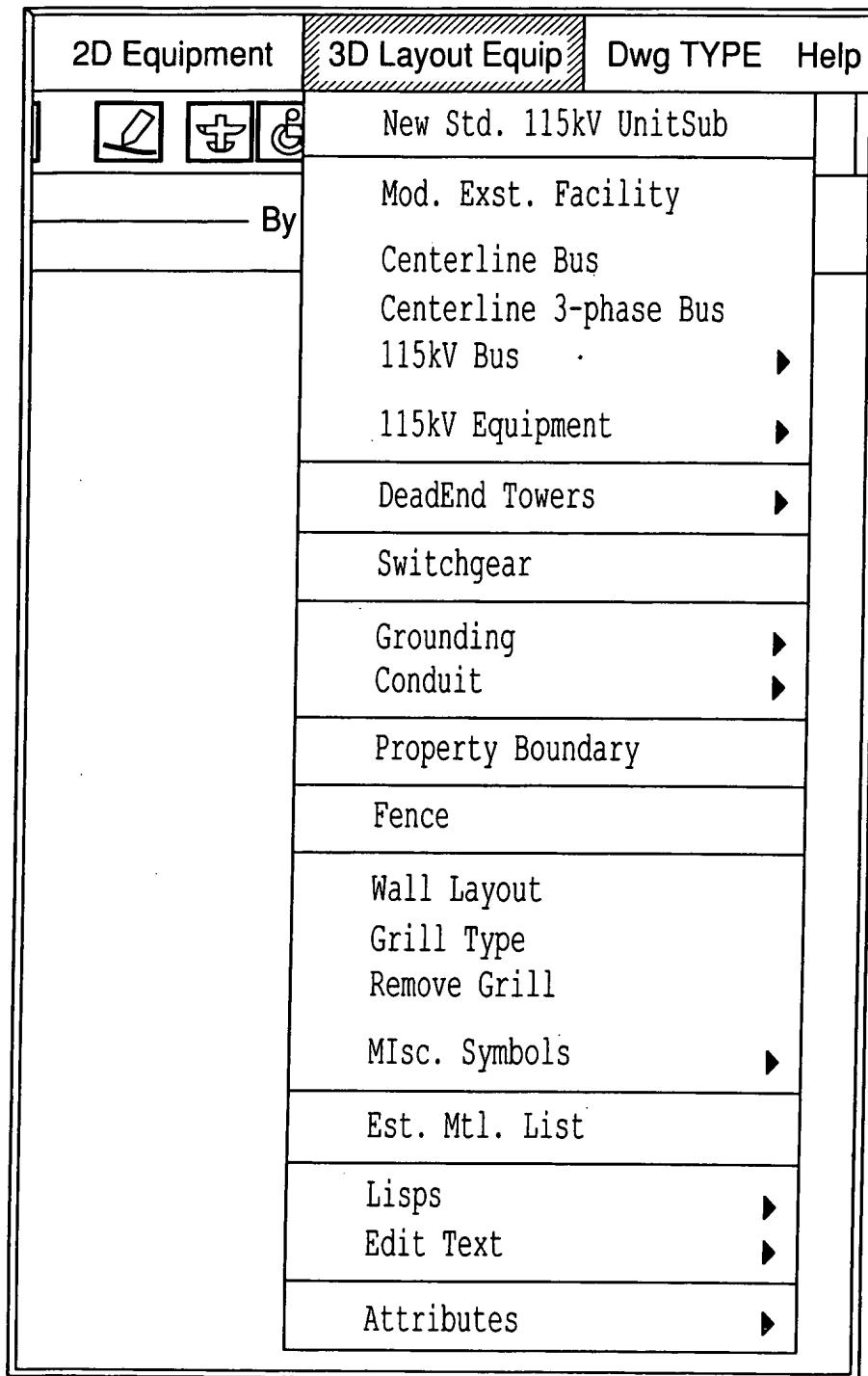


*FIG. 7*

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*FIG. 8*



*FIG. 9*

**Estimate Dialogue Box**

Project Name

Const Start Date (mm/yyyy)

CAD File (8 characters)

Out of Town  Yes  No

Design Placement  SINGLE UNIT DESIGN - LEFT  
 SINGLE UNIT DESIGN - RIGHT  
 TWO UNIT DESIGN  
 115kV Breaks

Top Rated MVA  1 4 MVA  
 2 2.4 MVA  
 3 3.6 MVA  
 Other

Grd Grid Spacing  5ft.  
 10ft.  
 15ft.  
 20ft.

Wall Hgt  12'  
 14'  
 CLink  0  
 1  
 2  
 3  0  
 1  
 2  
 3  0  
 1  
 2  
 3

**FIG. 10A**

115kV Switchgear Design X

Select Feeder Design

Left Design     Right Design     Both Sides

No of Feeders-Left

2  
 3  
 4  
 Other

Swing Options-Left

Man Bks  
 Tie Bks  
 Relay Option  
 None

No of Feeders-Left

2  
 3  
 4  
 Other

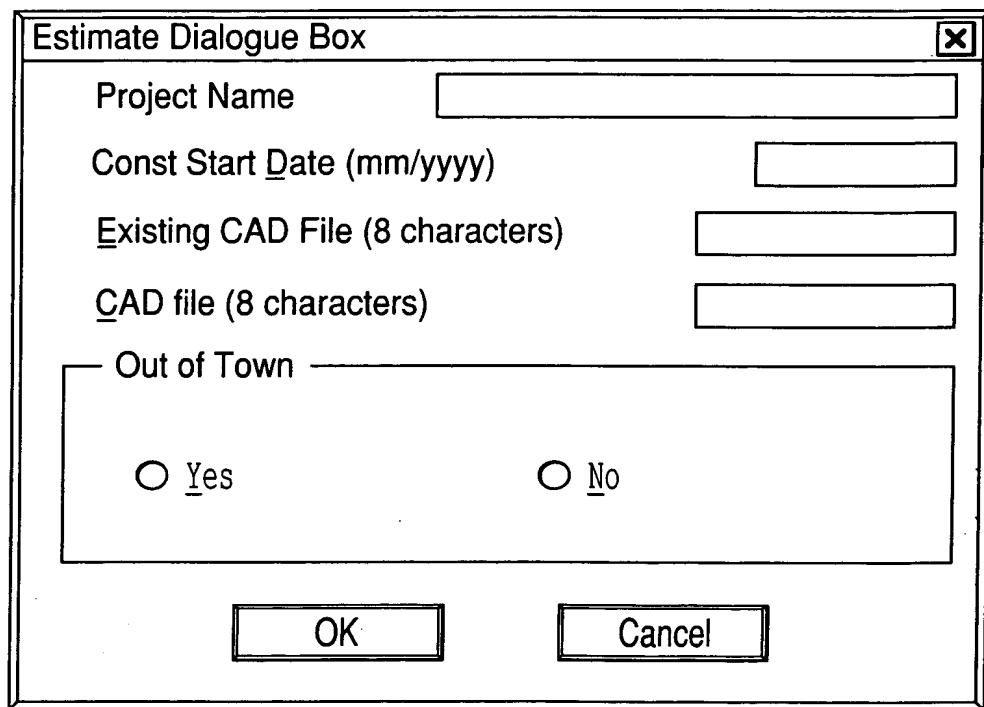
Swing Options-Left

Man Bks  
 Tie Bks  
 Relay Option  
 None

*FIG. 10B*

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*FIG. 11*